

HERMANN, Bels, Dr.; SOOKY, Andras, Dr.; CSEPPENTO, Ilona, Dr. DOBI, Sandor, Dr.

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Some data on the chemistry of cerebrospinal fluid in the pathomechanism, diagnosis and prognosis of schizophrenia. Orv. hetil. 100 no.37:1332-1336 Sept 13 59

1. A Gyulai Megyei Belgyogyaszati Osztalyanak (foorvos: Hermann Bela dr.) es Elmegyogyaszati Ostalyanak (foorvos: Sooky, Andras dr) kozlemenye. (SCHIZOPHRENIA, cerebrospinal fluid) (CEREBROSPINAL FIJID, chem)

HERMANN, Bela, dr.; CSEPPENTO, Ilona, dr.

Acetycholinesterase activity of the cerebrospinal fluid of cancer patients. Orv.hetil. 100 no.52:1883 D '59.

1. A Cyulai Megyei Morhaz Belgyogyaszati Osztalyanak (Foorvos: Hermann Bela dr.) koslemenye.

(MEOPIASMS cerebrospinal fluid)

(CHOLINESTREASS cerebrospinal fluid)

(CEREBROSPINAL FLUID chem.)

HERMANN, Bela, dr.; SARO, Andras, dr.

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Generalized intestinal polyposis with melanoplakia (Peutz-Jeghers syndrome). Orw.hetil. 102 no.3:129-130 15 Ja 61.

1. Gyulai Megyei Korhaz, I. Belgyogyassati es II. Sebeszeti Osstaly. (POLYPI case reports)

HERMANN, Bela, dr.

Agranulocytosis in mother and daughter. Magy. Belorv. arch. 15 nc.2: 57-58 Ap 162.

1. A Gyulai Megyei Korhaz I. Belosztalyanak kozlemenye. (AGRANULOCYTOSIS case reports)

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#### HUNGARY

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HERMANN, Esla, Dr. OlAH, Jeno, Dr. Megyet Hospital of Gyula, I. Pealcal Ward (Gyula Megyet Korbaz, I. Pelosataly)

"Data on the Aetho-Pathogenesis of Argina Pectoris and Myocardial Infai

Budapist, Orvosi Hetilap, Vol 104, No 1, 6 Jan 63, pages 15-18.

Abstract: [Authors' summary modified] The authors report that in their hospital, serving a rural community, the number of cases of myocardial inferct is only one tenth of that in a comparable hospital in Budapest, in spite of the obviously high pork and land consumption of the districtions of great emotional impact - 1956 revolution, 1960 land collectivation - resulted in a great increase in angina pectoric ani myocardial inferct cases. The vascular reaction of the Head zone of the heart was tested in a number of cases and controls, with and without the addition of Hydergin. The results pointed toward an increased sensitivity in the vegetative nervous system of patients with coronaria syndrome.

[4 Mestern, 3 Soviet-bloc references.]

1/1

HERMANN, Bela, dr., OLAH, Jeno, dr., baid, Vilmos, br.

Relationship between angina pectoris and coronary atterosclerosis. Orv. hetil. 105 no.32:1498-1500 9 Ag 164.

1. Gyulai Megyei Korhaz, I. Belgyogyaszat es Korbonctani Osztaly.

HERMANN, Bela, dr.

Prolonged phenacetin causing 1cthal intexication. Orv. hetil. 106 no.3/4:1473-1474 1 Mg\*65.

1. Gyula, megyei Korhaz, I. Belgyogyaszati Osztaly (focrves: Hermann, Bela, dr.).

JIRKA, Zdenek; HERMANN, Bedrich

Possible use of rheoplethysmography in establishing the degree of training readiness. Cas.lek.cesk.99 no.36:1125-1128 2 S'60.

1. Ustav telovychovneho lekarstvi PU v Olomouci, prednosta doc. dr. VI. Pelikan. Interni oddeleni KUEZ Pardubice, prednosta dr. B. Hermann.

(PHYSICAL EDUCATION AND TRAINING)

(PLETHYSMOGRAPHY)

Fig. Adm., E.

Yugoslavic (430)

Technology

The accuracy of the volumetric determination of Algon and Mago in the colutions of which which we with the does of stronger and when lebtholeth indicators. 213, ARHIV ZA KELIJU, Vol. 20, no. 1-4, 1949.

East European Accessions List, Library of Comment, Vol. 1, no. 14, Dec. 1952.

المعالي المنظلة المنظلة

HERMANN E

RUMANIA / Human and Animal Morphology, Normal and Pathological. S-1

Abs Jour : Ref Zhur - Biol., No 18, 1958, No 83615

Author : Hermann, E.; Gyergyny, F,; Hirsch, A.; Rona, L.

Inst : Not given

Title : Comparative Clinical and Histopathological Studies of Chro-

nic Hepatitis.

Orig Pub : Rev. med. (RPR), 1955, No. 3, 40-44.

Abstract : No abstract.

Card 1/1

6

The vou	AETIOPATHOGENIC ELEMENTS OF LIV patogenice ale cirozelor hepatice - Herm MED.INTERN. (Bucureşti) 1956, 8/5 (66 role of experimental cirrhogenous factors able conditions for developing cirrhosis. On medical clinic of Tg Mures it is concluded.	mann E. and 59-679) is exposed. Al On the basis of	i Gyergyay F.  cohol creates fa- 120 cases observed	1. 1. 2. Add to the second sec
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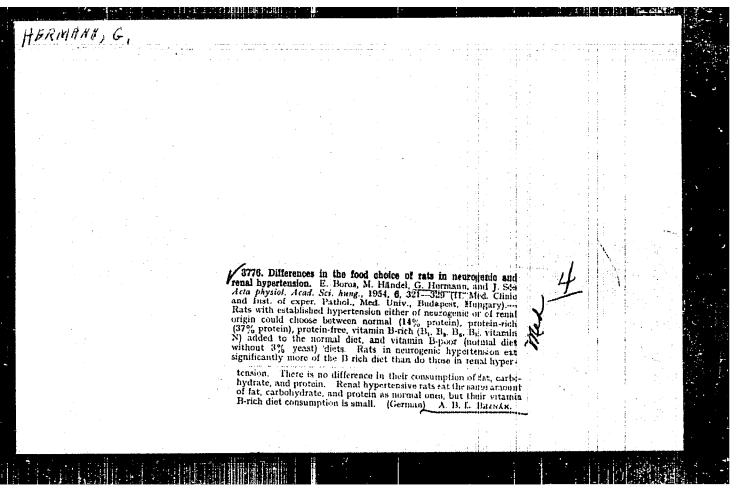
cases they current for	vity of many associated factors and not to the action of one single virus. In 34% of cases they found epidemic hepatitis in the history, mostly prolonged and of recurrent forms. With regard to the biopsies no morphological differences were found in cirrhosis of various actiology.  Kraus - Arad						
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# HERMANN, E., ing.

New state standard for normal track gauges, dimensions, and directions. (STAS 4392-62). Rev cailor fer 11 no.7:401-404 J1 '63.

1. Directia Intretinerii Caii.



BOROSS, Eva; HANDEL, Magda; HERMANN, Oyorgy; WWISZ, Pal

Effect of aneurin on expiremental neurogenic hypertension in rats. Nagy. belorv. arch. 8 no.4:97-100 Aug 55.

1. Budapesti Orvostudomanyi Eyyetem II. sz. Belklinikajanak (Igazgato: prof. Haynal, Inre) es Korelettani Intezetenek (Igazgato: rof. Sos, Jozeef) kozlamenye.

(HYPERTENSION, experimental, eff. of vitamin Bl.)

(VITAMIN Bl., effects, on exper. hypertension.)

HANDEL, M.; BÖROS, E.; HERMANN, Gy.; WEISZ, P.

Effects of vitamin B1 on experimental neurogenic hypertension in rats. Acta physiol, hung. 9 no.1-3:253-260 1956.

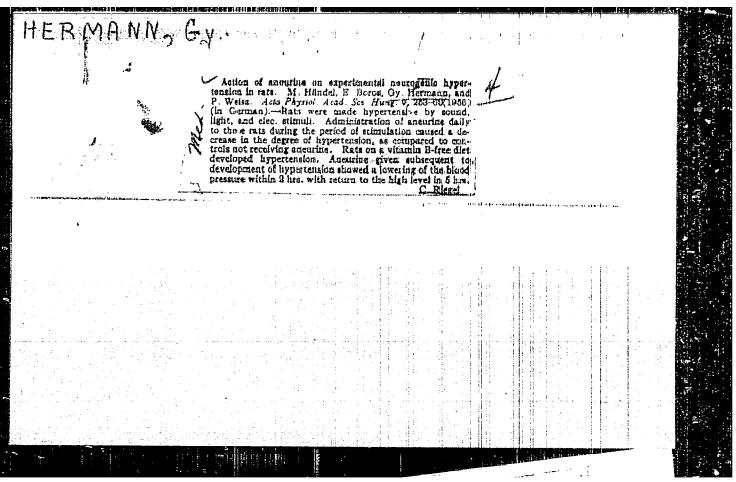
1. Pathophysiologisches Institut und II. Klinik for Innere Krankheiten der Medisinischen Universität, Budapest.

(HIPMETENSION, exper.

neurogenic, eff. of vitamin B1 in rats (Ger))

(VITAMIN B1, eff.

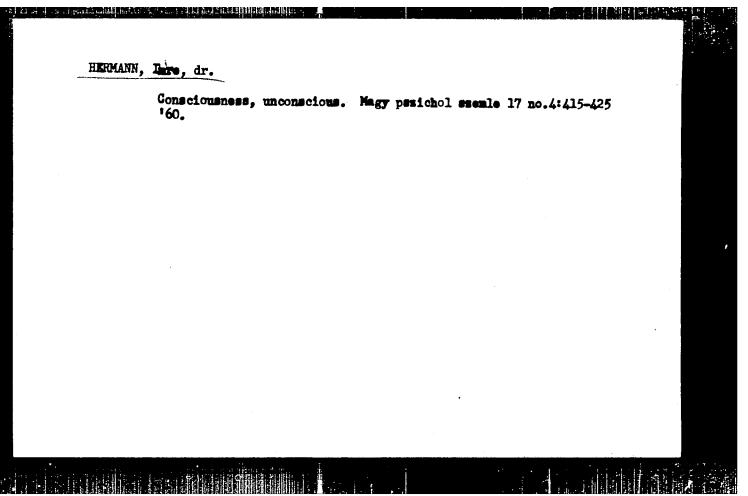
on exper. neurogenic hypertension in rats (Ger))



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Thermeology, Toxicology. Vitam as
       Mington
                                               1959, No. 56715
       YSOSUT: 3
        A65. JOUR. : RZB101., No. 12
                       mandel, h., Boros, b., Hermann, C., Weisz, P.
                        The Effects of Ancurin on Experimental Reurogenic
                       Lacademy of ...clences of Hungary
         NOMEN:
                         Hypertension in the Rat
          ORIG. PUB. Meta Physiol. Acad. Sci. dung., 1956, Vol. 9.
          N.T.
          2111
                          Under the influence of strong external stimuli
                           (noise, light, electrical snock), hypertension
                           (BP 160 mm Hg) developed in rats in the course of
                           a 45 day period. The addition to the diet of vit-
                           amin B in amounts of 0.2-1.5 mg/100 gm deily in
           AND TEACT
                           the course of the experimental period reduced the
                            degree of hypertension which developed (BP 146 an
                            degree of hypertension which developed the first some light, whereas the absence of B<sub>1</sub> aid not monify it.

Single intramuscular injection of B<sub>1</sub> (2 mg/100 gm) to rats with developing hypertension caused a temporate with developing hypertension caused a first some light of 15 mm the in 2 hours.
                             porary drop in BP of 15 mm llg in 2 h mrs, the ef-
                             fect disappearing in 5 hours. The results of
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    APPROVED FOR RELEASE: 08/10/2001
                                                      CIA-RDP86-00513R000618010017-7
       Bi. Jour. : REBiol., Jo.
     ATT MA
                                             1958, No.
     INSI.
    TITLE
   ORIG. PUB. :
   ABSTRACT
                 : the authors' experiments were interpreted by them
                  in terms of the Potective and Stimulating action
                  of Bl on the central nervous system through the
                  mediation of the hypophysis. - A.A. Titnyav
CARD:
               2/2
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EXCERPTA MEDICA See & V-3



HUNGARY

HERMANN, Imre, M.D., [affiliation not given].

"Sexual Perversions and Musical Talent"

TERMINE COLUMN CONTRACTOR CONTRAC

Budapest, Magyar Pszichologiai Szemle, Vol 20, No 1, 1903, pp. 138-142.

Abstract: The generally assumed relation between musical talent and tendency for sexual perversities was confirmed by the author's personal experience gained in studying 15 musicians of the male sex. A total of nine of these (including six of the nine professional musicians included in the sample) showed perverted sexual attitude. Of four fenale violinists studied, two were sexual perverts and one was a homosexual. The scientific literature dealing with this subject was reviewed. Thirty-three references, including 4 Hungarian, 11 German, and 18 Western.

1/1

14

RUMANIA / Virology. Human and Animal Viruses. Hepatitis Viruses.

E-3

Abs Jour

: Ref Zhur - Biol., No 20, 1958, No 90624

Authors

: Hermann, J.; Hirsh, Alice; Vegh, A.

Inst

: Not given

Title

: The Role of External Factors in the Evolution of Epidemic

Hepatitie.

Orig Pub

: Rev. med. (RPR), 1956, 2, No. 4, 19-28.

Matract

: No abstract given.

Card 1/1

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000618010017-7

: Human and Animal Physiology, Internal Secretion

Abs. Jour.: Ref Zhur Biol., No. 2, 1959, No. 8267

Tutbor

: Hermann J., Varady K., Cornea N.

Institut.

Title

: Arterial Hypertension in Hyperthyroidism.

Orig Pub. : Rev. med. (RPR), 1957, 3, No. 5, 9--16

abstruct

The increased arterial pressure in a significant number of patients with thyrotoxicoeis does not result from an increase in the minute volume of the heart, but is associated with a disturbance in the nervous centers regulating arterial pressure. The hyperfunction of the thyroid gland in this group of petients also has a

central origin. -- A. V. Ch.

VECSEI (Weisz), Pal, dr.; HORVATH, Mihaly, dr.; HERMANN, Janos, dr.

Determination of blood pressure by means of registration of the flow with the oximeter. Orv. hetil. 102 no.12:544-545 19 Mr '61.

1. Orszagos Reuma es Furdougyi Intezet, Kutato Laboratoriuma es a Balatonfuredi Allami Korhaz.

(BLOOD PRESSURE) (OXIMETRY)

Enaki

Figure 14, Mibely; <u>HERMANN, Janos; HORVATH</u>, Mihaly (Mrs); State Hoscital of the Latonfored (Palstonfored Allant Korbas)

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"Extractances with Expropris Minute Volume Determination and Residual Air Measurement,"

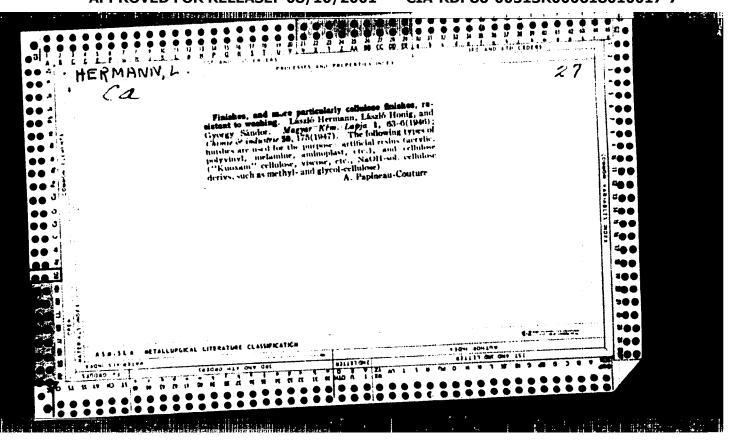
Fudapent, Kiserletes Cryostudomany, Vol. XIV, No 6, 1962, or 645-650.

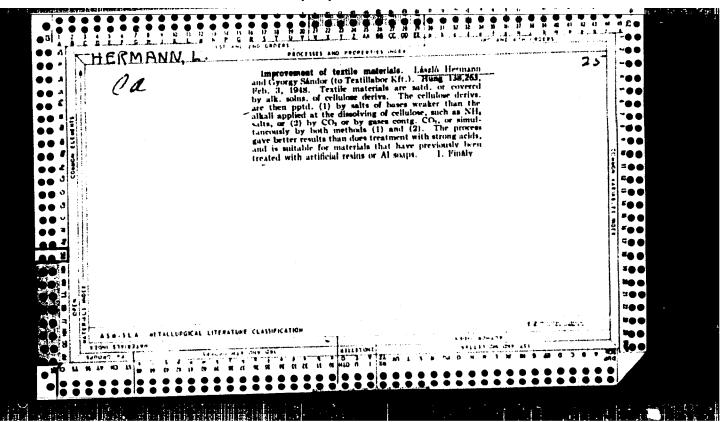
Attract: [Authors' Berman summary] On cardiac patients comparative minute volume determinations were carried out with Evens plue: 1/ based on the Stewart-Hamilton principle, 2/ according to Vierodt's formula supplemented with an evaluation according to the Starr formula). The enverse which write from a dys dilution method (without the use of a Circ-through overte) were analyzed. The conditions which enable one to make a determination for orientation purposes according to Vierorit's formula were also evaluated. The oxymetric determination of resultainal air according to Matthew is a suitable method for routine clinical ietermination if the required experimental condutions are surictly followed.

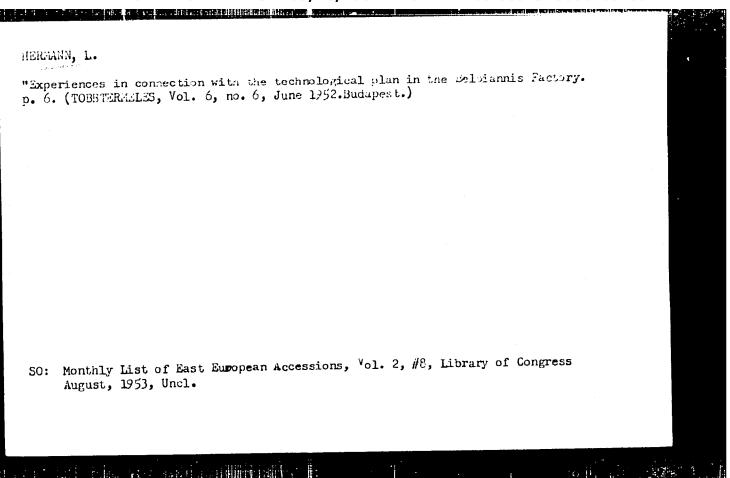
[l doviet=bloc. - Restorm reforences]

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HERMANN, I.

"The Drafting of the Muszinterv (Plan of Technical and Organizational Measures) in the Telecommunication Industry" p. 117 (Magyar Hiradastachnika, Vol. 4, No. 9/10, Sept./Oct., 1953, Budapest)

So: Monthly List of Market Accessions Library of Congress, March (Market Accessions Library of Congress, March (March List of Market Accessions Library of Congress, March (March List of Market Accessions Library of Congress, March (March List of March List of March List of March Library of Congress, March (March List of March List of March Library of Congress, March (March List of March List of March Library of Congress, March (March List of March List of March Library of Congress, March (March List of March List of March Library of Congress, March (March List of March List of March Library of Congress, March (March List of March List of M

CZECHOSLOVAKIA

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HERMAN, M. JULCEK, Z. ZYKA, J

1. Contral Ocological Institute (Geologisches Zentralinstitut) (for Herman ?); 2. Institute for Amalyitical Chemistry, Karlova University (Institut für
tical Chemistry, Karlova University), Prague (for !)
enelytische Chemis, Karlsuniversität), Prague (for !)
Prague, Collection of Casobaslovak Chemical Communications,
No 5, May 1966, pp 2005-2013

\*Oxidimetric determination and identification of cobalt and manganese, using titration of a ferricyanide solution in a medium of certain aminoalcohols."

FOLDI, Mihaly, dr.; STARK, Ervin, dr.; REV. Judit, dr.; MIHALY, Katalin, dr.; HERMANN, Robert, dr.; REFI, Zoltan, dr.

The Francis Health and the first of the firs

Spontaneous excretion of bensoic acid in renal patients. Magv. belorv.arch. 12 no.6:164-168 D 159.

l. A Magyar Tudomanyos Akademia Kiserleti Orvostudomanyi Kutato Intezete es a Budapesti Orvostudomanyi Egyetem I. sz. Belklinikaja (igazgato: Dr. Rusznyak Istvan egyetemi tanar) kozlemenye. (KIDMEY DISMASES urine) (BENZOATES urine)

SOLTI, Ferenc; SIMONYI, Gusztav; REV, Judit; HERMANN, Robert; PETER, Agnes; ISKUM, Miklos

क्षा मान्य क्षा व्यवस्था नाम व्यक्तामा समिता गामान ।

Studies on cerebral venous pressure in human subjects. (Relationship between brain-venous pressure, systemic venous pressure and venous and cerebrospinal pressure). Ideg. szemle 12 no.12: 362-367 D 159.

1. A Budapesti Orvostudomanyi Egyetem I. sz. Belklinikajanak (Igazgato: Dr. Busznyak Istvan egyetemi tanar) es Idegkortani Elinikajanak (Igazgato dr. Horanyi Bela egyet. tanar) kozlemenye. (BRAIN blood supply) (BLOOD PRESSURE physiol)

SOLTI, F.; MARTON, I.; HERMANN, R.; ISKUM, M.; Technikai munkatars: Takacs, F.

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**9** 

ECG and blood circulation changes and mechanisms of their origin after sodium increase in the blood serum. Kiserletes Orvostud.12 no.2:165-174 Ap 160.

1. Budapesti Orvostudomanyi Egyetem I. sz. Belklinikaja.
(SODIUM blood)
(BIECTROCARDIOGRAPHY)
(BIOOD CIRCULATION)

SOLTI, F.; MARTON, I.; HERMANN, R.; PAPP, M.; REV, J.

TO BE A SECOND OF THE PROPERTY OF THE CO.

The role of the central nervous system in the electrocardiographic and circulatory changes caused by nicotine. Acta med.hung. 16 no.1:99-110 '60.

1. 1 st Department of Medicine, University Medical School,
Budapest (DirectorL prof. I Russnyak)
(ELECTROCARDIOGRAPHY)
(CNETRAL NERVOUS SYSTEM physiol)
(NICOTIEINE pharmacol)
(BLOOD CIRCULATION pharmacol)

SOLTI, F.; MARTON, I.; HERMANN, R.; ISKUM, M. mid der technischen Assistenz von F. Takacs.

Changes in the ECG and blood circulation after the increase of sodium in the blood serum and mechanisms of their appearance.

Acte physiol.hung. 17 no.3:321-334 '60.

1. Medisinische Universitatsklinik, Budapest.

(SCDIUM blood)

(ELECTROCARDIOGRAPHY)

(BLOOD CIRCULATION)

SOLTI, Ferenc; SIMONYI, Gusztav; REV, Judit; ISKUM, Miklos; HERMANN, Robert; ACS, Gyorgy

Effect of sodium nitrate on the venous pressure of the brain. (Studies on venous pressure changes after the administration of sodium nitrate by means of the simultaneous examination of the cubital and external jugular veins). Kiserletes Orvostud. 12 no.5: 485-490 0 160.

1. Budapesti Orvostudomanyi Egyetem I. sz. Belklinikaja es Idegkortani klinikaja.

(BRAIN blood supply)
(WITRATES phermacol)

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SOLTI, F.; MARTON, I.; ISKUM, M.; HERMANN, R.

Study on electrocardiographic and circulatory changes in modified pressure in the lesser circulation in dogs. Kiserletes or vostud. 13 no.3:293-305 Je '61.

1. Budapesti Orvostudomanyi Egyetem I. ss. Belklinikaja.

(BLOOD PRESSURE physical)
(BLOOD CIRCULATION physical)
(BLECTROCARDIOGRAPHY)

in the state of th

SOLTI, Ferenc; PETER, Agnes; OLAH, Imre; SIMONYI, Gusztav; ISKUM, Miklos; REV, Judit; HERMANN, Robert

Effect of sodium nitrate on the cerebral circulation, central retinal arterial pressure and cerebrospinal fluid pressure. Kiserletes orvostud. 13 no.3:305-310 Je <sup>1</sup>61.

1. Budapesti Orvostudomanyi Egyetem I. sz. Belklinikaja es Neurologiai klinikaja.

(NITRATES pharmacol) (BRAIN blood supply) (CEREBROSPINAL FLUID pharmacol)

SZABO, Gy.; SOLTI, F.; REV, J.; ISKUM, M.; HERMANN, R.

Effect of lowered effective volume of circulating blood on the minute volume in normal subjects and in patients with cardiac decompensation. Magy below. arch. 14 no.2:61-64 My \*61.

1. A Budapesti Orvostudomanyi Egyetem I sz. Belklinikajanak kozlemenye (Igasgato: dr. Russnyak Istvan egy. tanar)

(BLOOD VOLUME) (HEART FAILURE CONGESTIVE)

SOLTI, F., PETER, A.; ISKUM, M.; HERMANN, R.; PREISICH, P.

Studies of the cerebral circulation and cerebral metabolic changes in man: The method of investigation. Acta med. hung. 17 no.2:117-125 '61.

1. 1st Department of Medicine (director: professor I.Ruszyak) and Department of Neurology (director: professor B.Horanyi), University Medical School, Budapest.

(BRAIN blood supply) (CEREBROVASCULAR DISORDERS physiol.)

and the second of the second o

SOLTI, F.; MAGYAR, Zs.; MARTON, I.; ISKUM, M.; HERMANN, R.

ECG and blood circulation changes in modified tomus of walls of the small intestine and gallbladder. Acta physiol. acad. sci. hung. 20 no.4:393-403 61.

1. I medizinische klinik der medizinischen universität, Budapest.

(ELECTROCARDIOGRAPHY) (BLOOD CIRCULATION physical) (INTESTINE SMALL physical) (GALLBLADDER physical)

FOLDES, Janos, dr.; REV, Judit, dr.; HERMANN, Robert, dr.

Cases of hyperthyroidism with an increase of serum thyrotropic hormone. Orv. hetil. 102 no.16:731-733 16 Ap <sup>1</sup>61.

1. Budapesti Orvostudomanyi Egyetem, I sz. Belklinika.

(HYPERTHYROIDISM blood) (THYROTROPIN blood)

SOLTI, F.; MARTON, I.; ISKUM, M.; HERMANN, K.

Role of the central nervous system in the appearance of ECG and circulatory changes caused by hypopotassemia. Kiserl. orvostud. 14 no.1:91-99 Mr 162.

1. Budapesti Orvostudomanyi Egyetem I. sz. Belklinikaja. (POTASSIUM defic) (ELECTROCARDIOGRAPHY) (CENTRAL NERVOUS SYSTEM physiol) (BLOOD CIRCULATION)

SOLTI, F.; MAGYAR, Zs.: MARTON, L.: ISKUM, M.; HERMANN, R.

Studies on and circulatory changes following modification of the tonus of the small intestine or the gallbladder in dogs in experimental conditions. Kiserl. orvostud. 14 no.2:121-131 Ap '62.

(ELECTROCARDIOGRAPHY) (VASOMOTOR SYSTEM physiol) (INTESTINE SMALL physiol) (GALLBLADDER physiol)

Committee in the later in

SOLTI, F.; PETER, A.; OLAH, I.; ISKUM, M.; REV, J.; HERMANN, R.; REFI, Z.

at A Land Will Hillings Halling

Effect of nicotine on cerebral blood circulation and venous pressure. Kiserl. orvostud. 14 no.3:269-272 Je '62.

1. Budapesti Orvostudomanyi Egyetem I. sz. Belklir. a es Idegklinikaja. (BRAIN blood supply) (NICOTINE pharmacol)

On the effect of sodium nitrite on cerebral venous pressure. Acta med. Hung. 18 no.2:167-174 62.

1. I. Medizinische Klinik (Direktor: Prof. Dr. I. Rusznyak) und Neurologische Klinik (Direktor: Prof. Dr. B. Horanyi) der Medizinischen Universität Budapest.

(NITRITES pharmacology)
(BLOOD PRESSURE pharmacology)

(BKAIN blood supply)
(JUGULAR VHIM physiology)

SOLTI, F.; SIMONYI, G.; ISKUM, M.; PETER, Agnes; REFI, Z.; HERMANN, R.

On the effect of stellate block on arterial and venous brain circulation. Acta med. Hung. 18 no.3:287-292 62.

1. I. Medizinische Klinik (Direktor: Prof. Dr. I. Rusznyak) und Neurologische Klinik (Direktor: Prof. Dr. B. Horanyi) der Medizinischen Universitat Budapest. (AUTONOMIC NERVE BLOCK) (BRAIN) (BLOOD CIRCULATION) (CEREBRAL ARTERIES)

SOLTI, F.; MARTON, I.; ISKIM, M.; HERMANN, R.

Carla sanda battisi jake a berkara e a 184 berkara 2014 a 140 a

The role of the central nervous system in the development of hypokalemic ECG- and circulatory changes. Acta physiol. akad. sci. hung. 21 no.1:93-101 462.

1. I Medizinische Klinik der Medizinischen Universitat, Budapest.

(CENTRAL NERVOUS SYSTEM physiology)
(POTASSIUM blood) (ELECTROCARDIOGRAPHY)
(BLOOD CIRCULATION)

SOLTI, F.; PETER, A.; OLAH, I.; ISKUM, M.; REV, J.; HERMANN, R.;
REF1, Z.

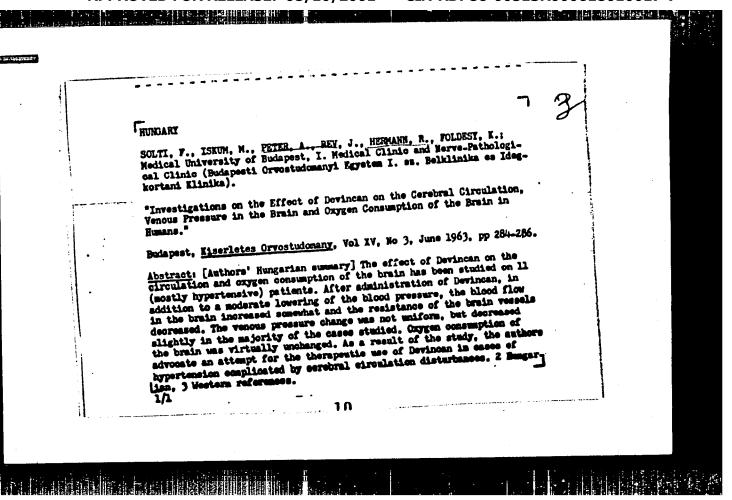
The acute effect of nicotine on cerebral blood flow and cerebral venous pressure. Cor vasa 5 no.3:197-202 '63.

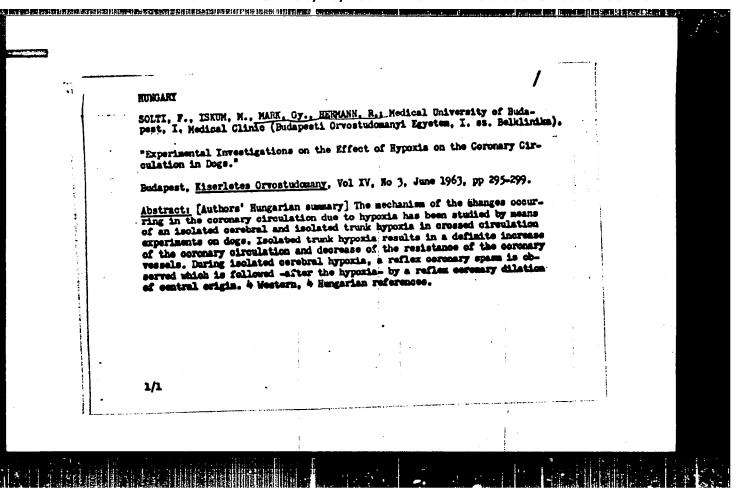
1. First Medical Clinic and Neurological Clinic of the University Medical School, Budapest.

(CEREBROVASCULAR CIRCULATION) (RETINAL VESSELS)

(BLOOD PRESSURE) (BLOOD FLOW VELOCITY)

(NICOTINE)





SOLTI, F.; MARGON, I.; REV, Judith; HERMANN, R.

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On the effect of strophanthin on kidney function. Acta med. acad. sci. hung. 19 no.1:31-41 '63.

1. I. Medizinische Klinik (Director: Prof. Dr. I. Rusznyak) der Medizinischen Universitat, Budapest.

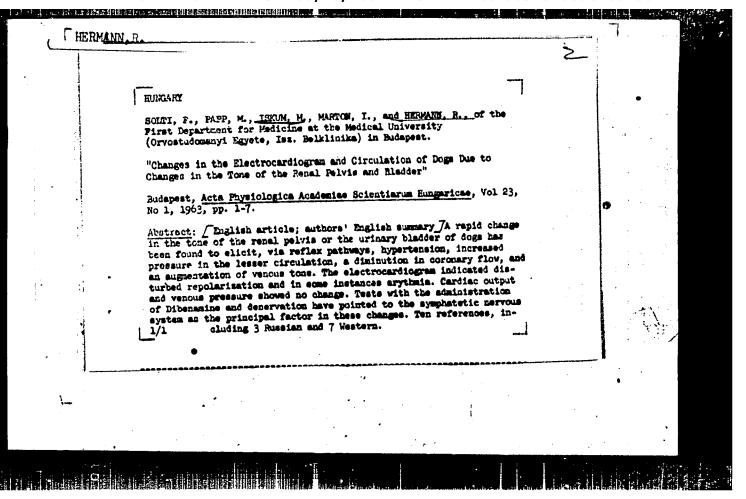
(STROPHANTHIN) (KIDNEY FUNCTION TESTS) (HEART DISEASES)

(PEPTIC ULCER) (BLOOD CIRCULATION)

## "APPROVED FOR RELEASE: 08/10/2001

#### CIA-RDP86-00513R000618010017-7

to a section in the contradition of the contradition of HUNGARY SOLTI, F., ISKUM, M., MARK, G., and HERMANN, R., of the First Department of Medicine of the Medical University, Budapest [Original version not given]. "The Effect of Hypoxia on Coronary Blood Flow" Budapest, Acta Physiologica Academiae Scientiarum Hungaricae, Supplement to Vol 22, 1969; p 10. Abstract [Authors' English summary]: In dogs with crossed circulation and isolated perfusion of the head, the effect on coronary circulation of isolated cerebral and isolated trunk hypoxia has been studied. In response to isolated cerebral hypoxia, coronary flow decreased and coronary resistance significantly increased. After the relief of hypoxia coronary dilatation with a significant diminution of coronary resistance occurred. Under isolated trunk hypoxia coronary flow was considerably increased and coronary resistance decreased. Cardisc output increased slightly in isolated corebral hypoxia, and significantly in isolated trunk hypoxia. Hood pressure increased significantly in both cases. 1/1 A



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HERMANN, R.

HUNGARY

SOLTI, Ferenc, ISKUM, Miklos, MARK, Gyorgy, MERMANN, Robert; First Department of Medicine, Medical University, Budapost (Orvostudomanyi Egyetem I. sz. Belklinikaja, Budapost).

"The Effect of Hypoxia on the Coronary Circulation of the Dog."

Budapest, Acta Physiologica Academiae Scientiarum Hungaricae, Vol XXIII, No 3, 1963, pages 269-274.

Abstract: [English article: Authors' English summary] The mechanism of changes in the coronary circulation was studied by means of producing hypoxia in the isolated head (brain) and in the isolated trunk of dogs with crossed circulation, Hypoxia in the isolated trunk induced an increase in coronary flow and a decrease in the coronary resistance. The coronary vessels responded with reflectory constriction to hypoxia of the isolated head and subsequently showed dilatation of central origin. 4 Hungarian, 4 Western references.

1/1

SOLTI,F.; ISKUM,M.; KRASZNAI,I.; MARK, Cy.; REV,J.; FOLDESSY,K.; HERMANN,R.

Effect of chlorpromazine on peripheral circulation and on the oxygen consumption of the extremities muscles. Cor. vasa 6 no.2:130-137 \*64

1. First Department of Medicine, University of Budapest, Hungary.

SOLTI, F.; ISKUM, M.; PETER, A.; REV, J.; HERMANN, R.; FOLDESSY, K.

Effect of devincan on cerebral circulation, cerebral venous pressure and cerebral oxygen consumption in man. Cor.vasa 6 no.2:138-141 \*64.

1. First Department of Medicine and Department of Neuropathology, Medical University, Budapest, Hungary.

SOLTI, Ferenc, dr.; ISKUM, Miklos, dr.; KRASZNAI, Istvan, dr.; HERMANN, Gyorgy, dr.; REV, Judit, dr.; FOLDESY, Klara, dr.; HERMANN, Robert, dr.

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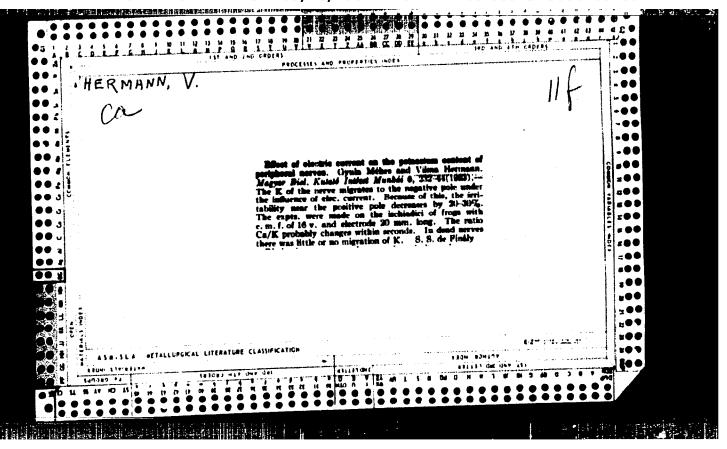
Effect of chlorpromazine (Hibernal) on the circulation and on the oxygen consumption by muscles of extremities. Orv. hetil. 105 no.8:344-346 23 F\*64.

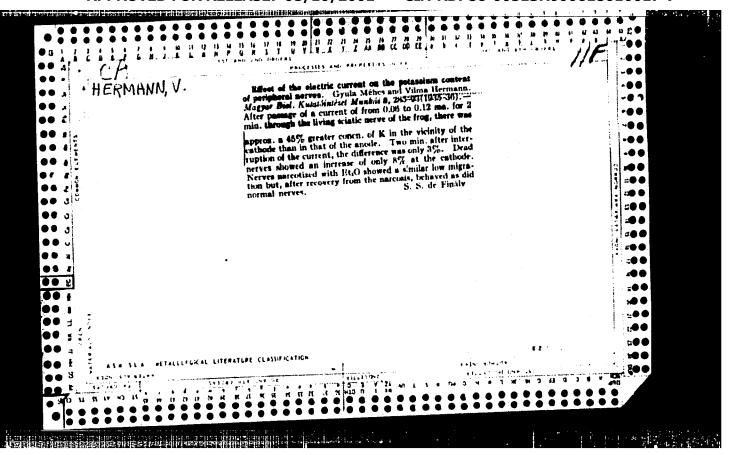
1. Budapesti Orvostudomanyo Egyetem, I. Belklinika.

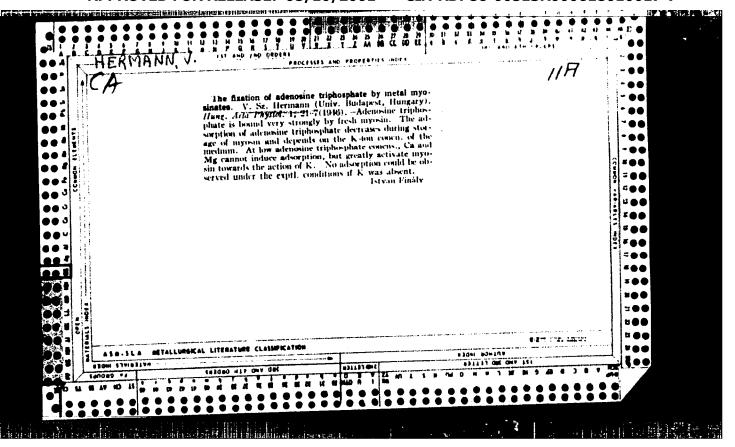
1, 15477-66 ACC NR: AT6007436 SOURCE CODE: HU/2505/65/026/00X/0043/0044 AUTHOR: Solti, F.; Iskum, M.; Krasznai, I.; Hermann, R.; Nagy, Julis; Ruzsa, P. ORG: I. Department of Medicine, Medical University of Budapest, Budapest (Budapesti Orvostudomanyi Egyetem, I. Belgyogyaszati Tansnek) BH TITLE: Effect of an acute increase in cardiac output on cerebral and peripheral blood flow This paper was presented at the 29th Meeting of the Hungarian Physiological Society held in Szeged from 2 to h July 196h7 SOURCE: Academia scientiarum hungaricae. Acta physiologica, v. 26, Supplement, TOPIC TAGS: dog, cardiovascular system, cerebrum, radioisotope ABSTRACT: in cardiac output (induced by a rapid infusion of a physiological NaCl In response to an acute increase solution, 10 ml/kg) in the dog, the blood flow in the internal carotid and the vertebral artery increased moderately while that in the femoral artery increased greatly, as determined with a floating rotameter. According to results of clinical experiments, the acute increase in cardiac output on

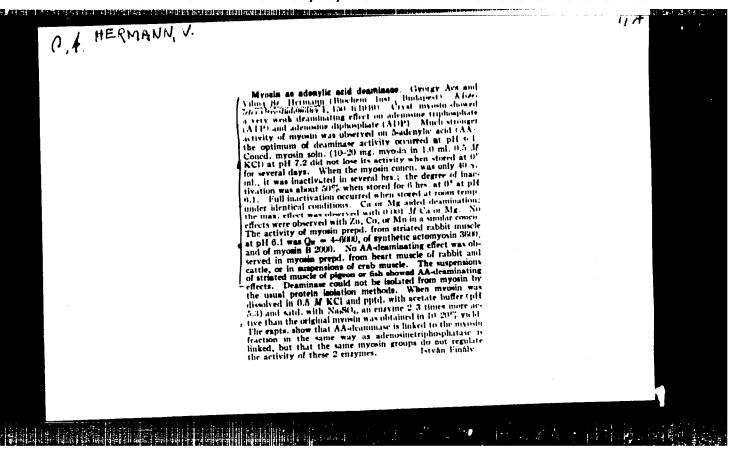
the infusion of 5 ml/kg saline significantly increased the cerebral and peripheral blood flow. The oxygen and glucose uptake by tissues of the brain and extremities increased, cerebral vascular resistance decreased slightly, fraction of cardiac output decreased slightly while the peripheral fraction increased. The venous isotope dilution method was used for the latter descriptions. [JPRS]  SUB: CODE: C6 / SUBM DATE: none	1. 15477=55 ACC NR: AT6007436		***************************************	
terminations.   JIPRS   SUBM DATE: none	the infusion of 5 ml/kg saline signi peripheral blood flow. The oxygen and and extremities increased, cerebral v vascular resistance in the extremities	rascular resistance decreased slightly, is diminished markedly. The complete	0	
	terminations. JPRS	slightly while the peripheral fraction n method was used for the latter de-		

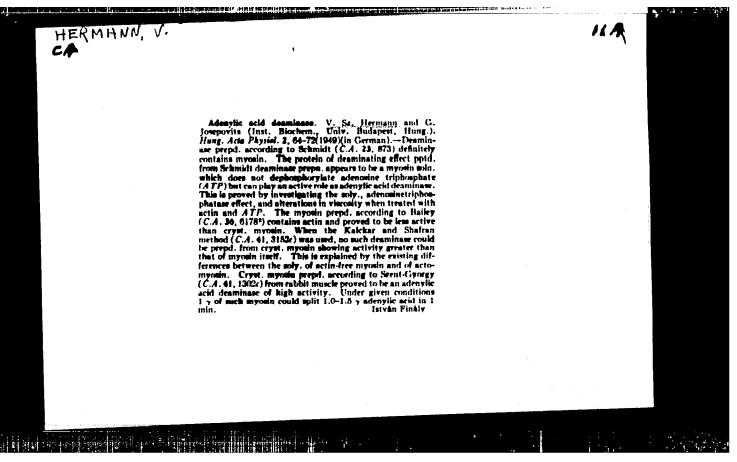
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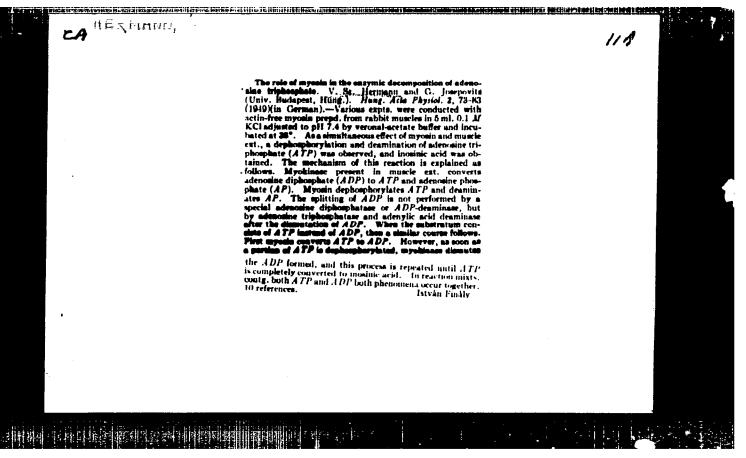




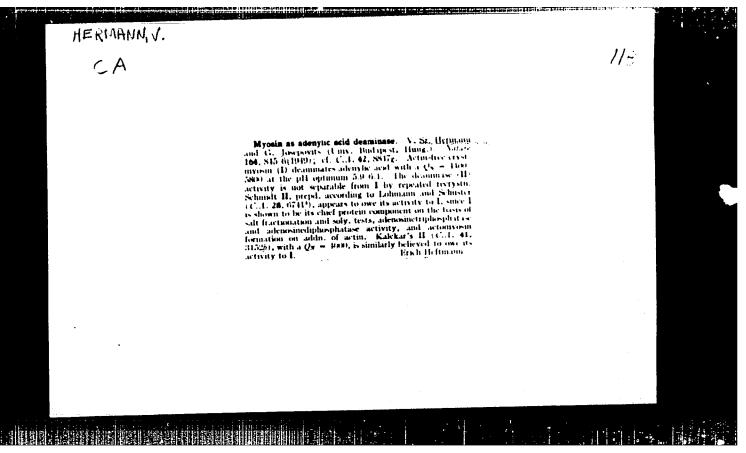








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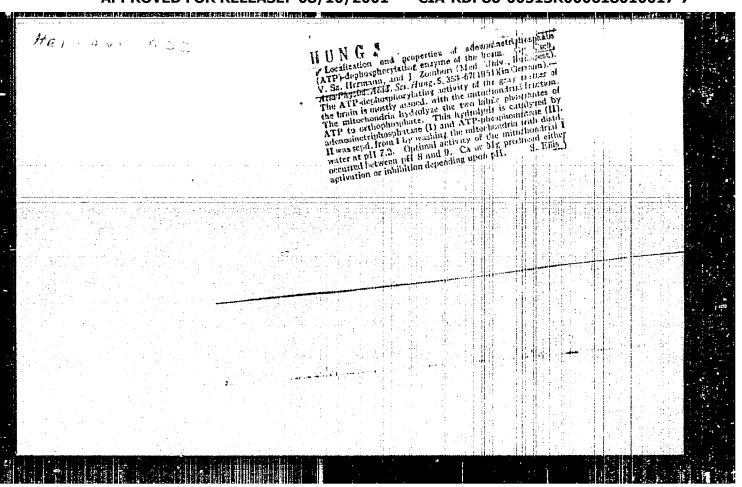
HEIMANN, V. S z. 1951

(Biochemical Inst. U. of Budapest)

"New Data on the Enzymatic Degradation of ATP."

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Acta Physiol. (Budapest), 1951, 2/1 suppl. (5) No abst. in Exc. Med.



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ERDELYI, G.; FISCHER, A.; HERMANN, VILLE SZ.; TAKACSY-NAGY, L.; VARGA, I.

Experimental studies on the pathogenesis of shock kidney. I. Tubular changes by the injection of foreign proteins. Acta med.hung. 14 no.3:247-261 159.

1. III. Medizinische Klinik und Biochemisches Institut der Universitat, Budapest.

(KIDNEY DISKASES exper.)
(ALLERGY exper.)

ERDELYI, G.: FISCHER, A.: SZ.HERMANN, V.: TAKACSI-WAGY, L.; VARGA, I.

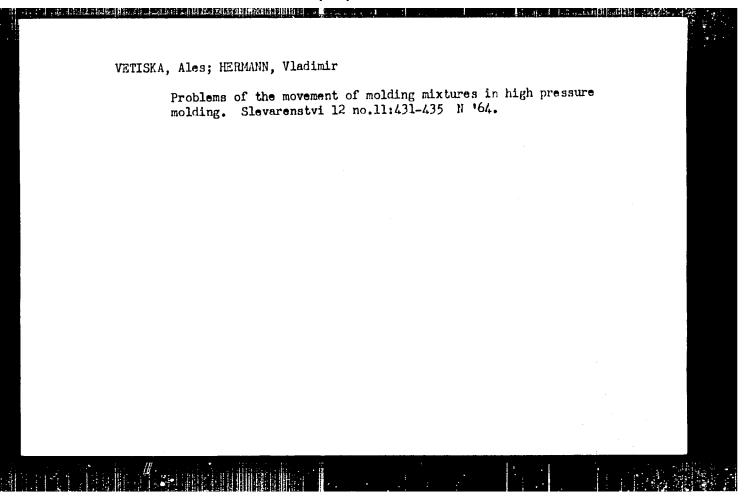
Experimental data on the pathogenesis of shock kidneys. I. Renal changes after the administration of heterogenous proteins. Magy. belorylarch.13 no.5:147-154 0 160.

1. A Budapesti Orvostudomanyi Egyetem III. ss. Belklinikajanak (igazgato: dr. Gomori Pal egyetemi tanar) es Biochemiai Intezetenek (igazgato: dr. Ss. Hermann V. egyetemi tanar) koslemenye.

(ALLERGY exper)

(KIDNEYS pathol)

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KRUTSAY, Miklos, dr., Loud W.G., Behtran, dr.

Carcinoid syndrome verified by autopey. Orv. hetil. 105
no.31:1473-1474 2 Ag '64.

1. Keszthelyi Varcsi Korhaz, Korbonotan: Ozztaly (foorvost Krutsay Miklos dr.).

HERMANN-OTAVSKY, K.

"Low Reflectance Coatings and Their Importance for the Technique of Astronomical Observations."
p. 39, Praha, Vol. 35, no. 2, Feb. 1954.

SO: East European Accessions List, Vol. 3, No. 9, September 1954, Lib. of Congress

HERHANN-OTAVSKY, K.

"Fhotography with Binoculars." p. 54, Praha, Vol. 35, no. 3, Mar. 1954.

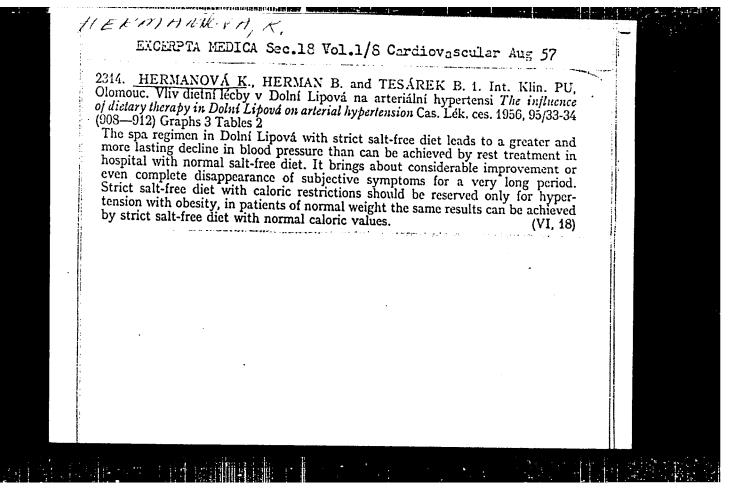
SO: East European Accessions List, Vol. 3, No. 9, September 1954, Lib. of Congress

RERABKOVA, E.; HERMANOVA, E.; PESKOVA, D.

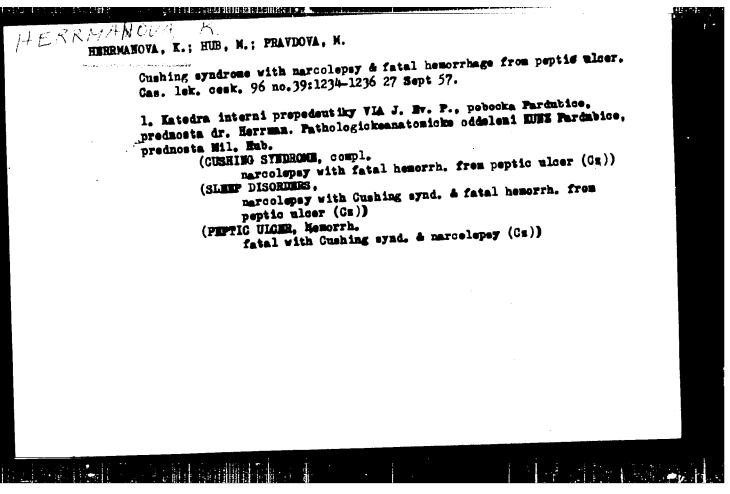
Cytostatic effect of certain aminopterin analogues in cultures of proliferating and normal cells. Heoplasma, Bratisl. 7 no.1 suppl: 133-137 '60.

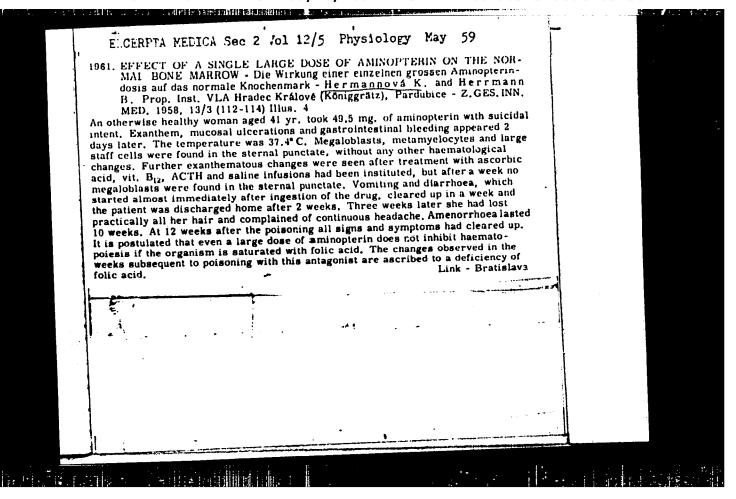
(ANIKOPTERIN pharmacol)

(TISSUE CULTURE)



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HERPMANNOLA, K

CZECHOSLOVAKIA/Pharmacology and Toxicology - Chemotherapeutic Preparations. Antituberculotic Agents.

Ref Zhur - Biol., No 2, 1959, 9301 Abs Jour

: Herrmannova, K. Author

: Severe Hemorrhagic Complications during Treatment with Inst Title

Isoniazid

: Rozhl. tuberk. a nemocech plicnich, 1958, 18, No 5, 342-Orig Pub

346

Two cases of severe hemorrhagic diatheses which occurred Abstract

during treatment with isomiazid are described. One fermle patient died as a result of massive hemorrhage beneath the skin and mucosa of the digestive apparatus. In the s

second patient purpura was observed, accompanied by swelling of the joints, and profuse hemorrhage from the nose and sexual organs: hermturia and oliguria. During the period of markedly expressed manifestations of

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CZECHOSLOVAKIA/Pharmacology and Texicology - Chemotherapeutic Preparations. Antituberculatic Agents.

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Abs Jour

: Ref Zhur - Biol., No 2, 1959, 9301

hemorrhagic diathesis, attacks of supraventricular paroxysmal tachycardia occurred. -- From the author's summary

Card 2/2

HERMAN, B.; HERMANOVA, K.; VYKYDAL, A.

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Infectious inflammation of the liver and diabetes. Vnitrni lek. 11 no.3:237-244 Mr '65

1. Infekcni oddeleni Obvodniho ustavu narodniho zdravi, Pardubice (prednosta; MUDr. & Vykydal) a vnitrni oddeleni Obvodniho ustavu narodni zdravi, Pardubice (prednosta: MUDr. B. Herman).

EZECHOSLOVAKICE
HERMAN, B.; HERMANOVA, K.; Internal Department Okresni Institute
of National Health (Interni Oddeleni OUNZ), Pardubice, Head
(Primar) Dr B. HERMAN.

"Differentiated Care for Patients in Internal Medicine."

Prague, Casopis Lekaru Ceskych, Vol 105, No 26, 24 June 66, pp 706 - 707

Abstract: The concentration of critically ill patients in special rooms is discussed. It is suggested that a room with 5 to 10 cubicles be placed under the constant care of one doctor and 10 nurses; special equipment required in the care of critically sick patients is described, and this should be constantly available. The patients feel reassured by the constant presence of the medical personnel, and no adverse reactions, due to patients worry over their condition, were observed. No references.

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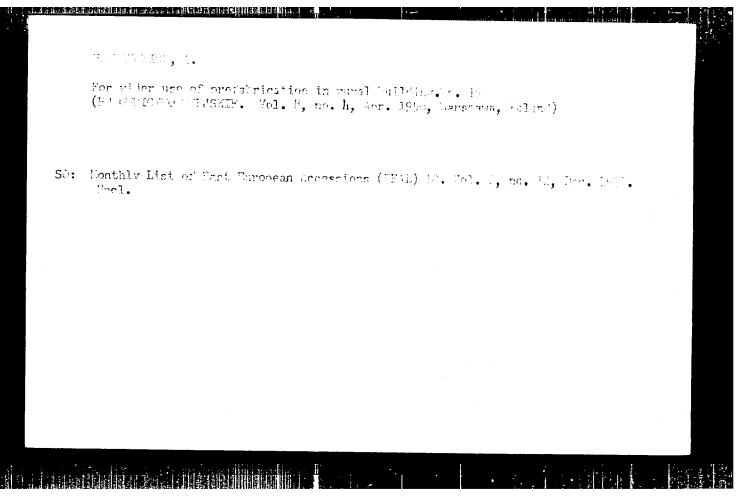
Microscopic examination of the hard soldered ceramics-metal joints. Silikaty 7 no.1:19-28 '63.

1. Vyzkumny ustav elektrotechnicke keramiky, Hradec Kralove.

HERMANOWICZ, A.

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000618010017-7" p. 26 CIA-RDP86-00513R000618010017-7" (Budownictwo Wiejskie, Vol. 8, no. 1, Jan. 1956, Warszawa)

SO: Monthly Listof Last European Accessions (EEAL) LC, Vol. 6, no. 7, July 1957. Uncl.



HERMANOWICZ, E.

"New Polish achievements in the field of cooling and lubricating fluids," Mechanik, Warszawa, Vol 27, No 1, Jan. 1954, p. 24.

SO: Eastern European Accessions List, Vol 3, No 11, Nov 1954, L.C.

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#### CIA-RDP86-00513R000618010017-7

5-4 COUNTRY Poland CATTRICTY 3.3.256 ANG. JOUR. : RZKhim., No. 5 1960, No. Hermanowicz, E. and Zawadzki, J. AU THOR Polish Institute for Mechanics TET. TITLE The Protection of Steel and Mine-Aluminan Alloys from Underground Corresion by Fainting Frace Inst Mech, 7, No 25, 44-60 (1959) 'ORIG, PUR. Tests have been made on the protective properties A POTRACT under conditions of underground corrosion of coatings of different types of paint (P) on phosephated steel, zinc-plated steel (galvanized or metallized), and on Zn-Al alloys; the results indicate the superiority of synthetic resin pased paints over oil-based paints. The following enauels were found to be most effective: Z-S-101-4 epoxy enamel (even-dried), 2062 F gray enamel, and chlorinated rubber-based enamel. The prepara-211 JARD:  $1/\tilde{c}$ 

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ABS. JOUR. : RZKhime, No. 5 1960, No.

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AUTHOR :

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ORIG. PUB.

ABSTRACT

tion of the metal surface prior to the application of the P has a marked effect on the corrosion protective properties of the P. Best results are obtained from the application of layer of galvanic In followed by passivation or phosphating. For best results in the corrosion protection of In-Al alloys, a preliminary pickling is recommended followed by the application of one coat of In-Al a or 2062 F gray enamel. Acid peat soils have the most aggressive effect on P coatings.

V. Kashcheyev

CARD: 2/2

OKON, K.; HERMANOWICZ, F.

Picryl xantogenate and rhodanate. Bul chim PAN 8 no.2:37-39 160.
(EEAI 10:9/10)

1. Military Technical College, Warsaw. Presented by T. Urbanski.
(Picryl group) (Xanthanes) (Thiocyanates)

OKON, Kazimierz; HERMANOWICZ, Franciszek

On the reaction of picrylpyridinium chloride with sulfites in aqueous solutions. Rocz chemii 34 no.5:1275-1278 '60,

(EEAI 10:9)

1. Military Technical College, Warszawa.

(Picrylpyridinium chloride) (Sulfites)
(Water) (Solutions)

OKON, Kazimierz; HERMANOWICZ, Franciszek

Picryl xanthate and rhodanate. Rocz chemii 35 no.5:1237-1242 '61.

1. Military Technical College, Warsaw.

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HERMANCWICZ, H.

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HERMANOWICZ, H. Kramnica and Oblazowa or Czerwone Skalki. p. 12, No. 9, August 1956. Poland, Warszawa Turysta

SOURCE: East European Accessions List (EEAL) Vol. 6, No. 4-April 1957

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HERMANOWICZ, H.

HERMANOWICZ, H. A morning in Kazimiers. p. 12.

Vol. 28, no. 10, Oct. 1956

TURYSTA

Poland

So: East European Accession, Vol. 6, No. 5, May 1957

HERMANDWICZ, ET WK.

Geography 5 Geology

TO NO.

Krakow w nocy. Opracowanie literackie Tadeuse Silwiak. Krakow, Wydawn. Artystyczn-Graficzne, 1956. (Krakow by night)

MiDN NN Not in Dlc

Monthly list of East European Accessions (EEAI), LC, Vol. 8, No.4, April, 1950, Unclass.

HERMANOWICZ, L.

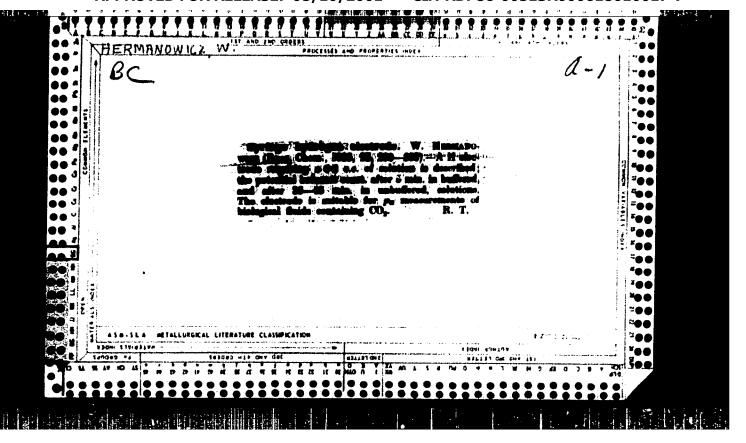
Mechanical plastering in Warsaw. p. 242.

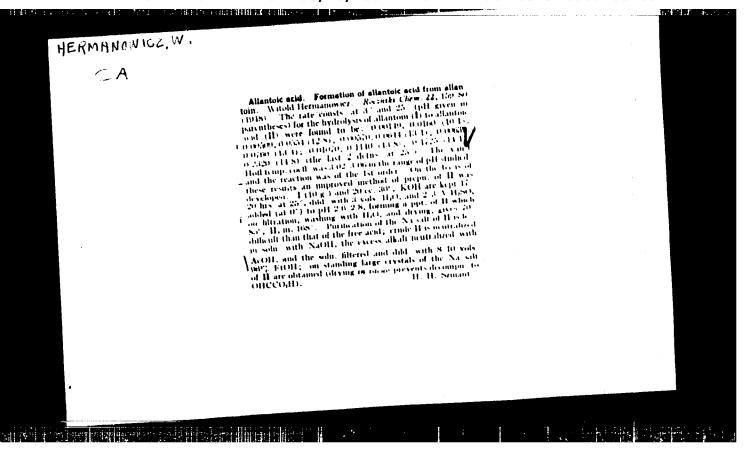
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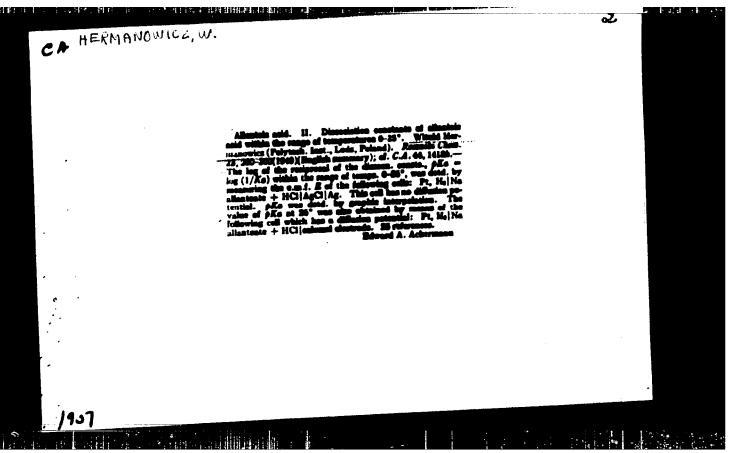
Barszawa

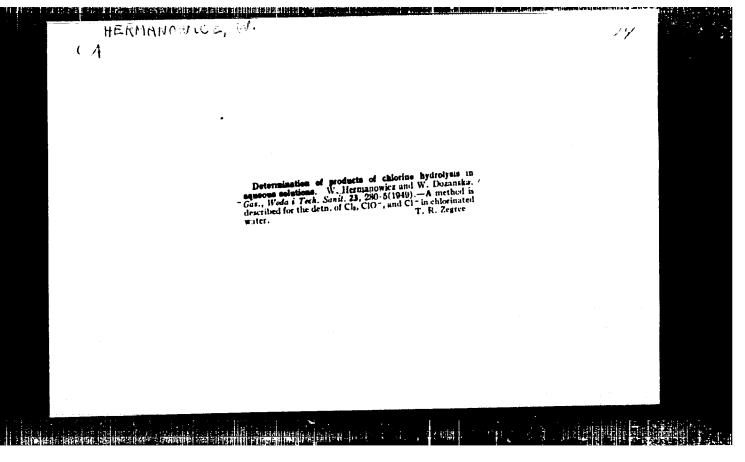
Vol. 27, no. 7, July 1955

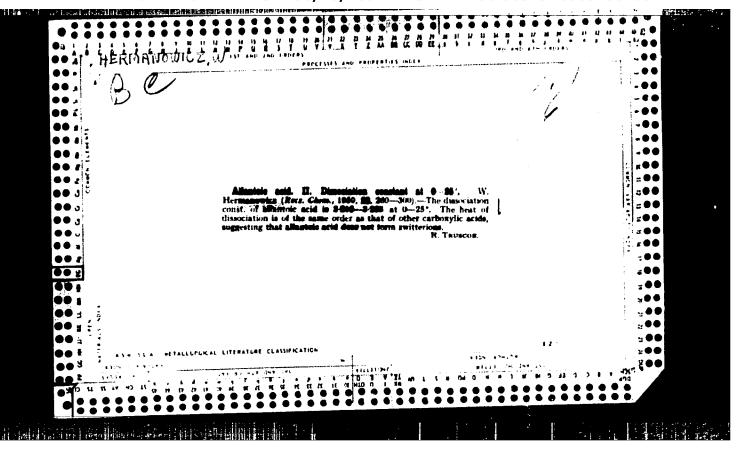
SOURCE: East European Accessions List (EEAL), LC, Vol. 5, no. 3, Narch 1956











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